

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number		10595378
	Filing Date		2004-10-13
	First Named Inventor		JAMES et al.
	Art Unit		3762
	Examiner Name		Ari M. DIACOU
	Attorney Docket Number		305832-01003

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5957855	A	1999-09-28	Bennett et al.	
	2					

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	1	2001/26545	WO	A1	2001-04-19	Hayes-Gill et al.	
	2	03/055386	WO	A1	2003-07-10	Jopejo Ltd.	

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T5
	1	"AOCG practice bulletin – Antepartum fetal surveillance", International J. of Gynaecology & Obstetrics 68:175-186 (2000).	<input type="checkbox"/>
	2	DAWES et al., "Computerized evaluation of fetal heart-rate patterns", J. of Perinatal Medicine 22:491-499 (1994).	<input type="checkbox"/>
	3	CLARK et al., "Nonstress testing with acoustic stimulation and amniotic fluid volume assessment: 5973 tests without unexpected fetal death", American J. of Obstetrics & Gynecology 160:694-697 (1989).	<input type="checkbox"/>
	4	MANNING et al., "Fetal biophysical profile scoring: selective use of the nonstress test", American J. of Obstetrics & Gynecology 156:709-712 (1989).	<input type="checkbox"/>
	5	ERSKINE et al., "Umbilical artery blood flow characteristics in normal and growth-retarded fetuses", British J. of Obstetrics & Gynecology 92:605-610 (1985).	<input type="checkbox"/>
	6	MOORE et al., "A prospective evaluation of fetal movement screening to reduce the incidence of antepartum fetal death", American J. of Obstetrics & Gynecology 160:1075-1080 (1989).	<input type="checkbox"/>
	7	NELDAM, "Fetal movements as an indicator of fetal well-being", Danish Medical Bulletin 30:274-278 (1983).	<input type="checkbox"/>
	8	SHONO et al., "Fetal heart rate recorder for long-duration use in active full-term pregnant women", Obstetrics & Gynecology Vol. 83, No. 2, p. 301 (1994).	<input type="checkbox"/>
	9	DE VRIES et al., "The emergence of fetal behaviour I. Qualitative Aspects", Early Human Development 7:301-322 (1982).	<input type="checkbox"/>

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10	HAYES-GILL, Barrie et al., "Ante-natal Heart Rate Recorder for Continuous Assessment of Fetal Health", March 18, 2003, XP002312986, downloaded from http://www.eee.nott.ac.uk/medical/heart/c2000/Care2000ver9_180803.pdf on June 21, 2006.	<input type="checkbox"/>
10	RABINOWITZ, R. et al., "The relation between fetal heart rate accelerations and fetal movements", <i>Obstetrics and Gynecology</i> Vol. 61, No. 1, pp. 16 - 18 (Jan. 1983), XP008041332.	<input type="checkbox"/>
12	EUROPEAN PATENT OFFICE acting as the ISA/EP, International Search Report for PCT/GB2004/004315, 13 January 2005	<input type="checkbox"/>
13	EUROPEAN PATENT OFFICE acting as the ISA/EP, Examination Report for Appl. No. 00966289.1-2305, 24 October 2006.	<input type="checkbox"/>
14	EUROPEAN PATENT OFFICE acting as the ISA/EP, Examination Report for Appl. No. 00966289.1-2305, 18 August 2006.	<input type="checkbox"/>
15	EUROPEAN PATENT OFFICE acting as the ISA/EP, Examination Report for Appl. No. 00966289.1-2305, 29 March 2006.	<input type="checkbox"/>

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